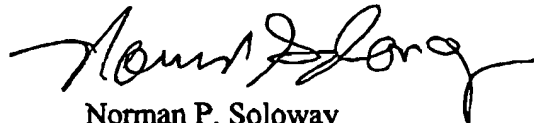


Serial No. 10/074,961
Docket No. AMANO A275 DIV
Supplemental Amendment B Under Rule 116

Since Applicants timely filed Amendment B, no extension fees are believed necessary.

However, in the event there are any fee deficiencies or additional fees are payable, please charge them to our deposit account number 08-1391.

Respectfully submitted



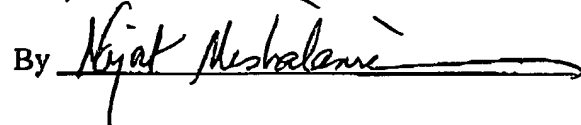
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CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being transmitted via facsimile to the United States Patent Office, Attn: Examiner Robert B. Beatty at number 703-308-7725 on

March 25, 2003 at Tucson, Arizona.

By



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MARKED COPY OF AMENDED CLAIMS

SERIAL NO. 10/074,961

DOCKET: AMANO A275 DIV

Serial No. 10/074,961

Docket No. AMANO A275 DIV

Marked Claims - Supplemental Amendment B Under Rule 116**MARKED CLAIMS SHOWING CHANGES MADE:**

1. (Thrice Amended) A circular-shaped hollow metal structure fabricated by spinning working and having a thickness equal to or smaller than 0.09 mm, wherein a reduction rate of a thickness of said circular-shaped hollow metal structure after spinning worked to a thickness of said circular-shaped hollow metal structure before spinning worked is equal to or greater than 40%, said circular-shaped metal structure having a Vickers hardness Hv equal to or greater than 380 after [plastic-worked] spinning worked.

16. (Thrice Amended) A photosensitive drum to be used in an electrophotographic printer, said photosensitive drum being comprised of a circular-shaped hollow metal structure fabricated by spinning working and having a thickness equal to or smaller than 0.09 mm, wherein a reduction rate of a thickness of said circular-shaped hollow metal structure after spinning worked to a thickness of said circular-shaped hollow metal structure before spinning worked is equal to or greater than 40%, said circular-shaped metal structure having a Vickers hardness Hv equal to or greater than 380 after [plastic-worked] spinning worked.

18. (Thrice Amended) A fixing belt to be used in a heat fixing device, said fixing belt being comprised of a circular-shaped hollow metal structure fabricated by spinning working and having a thickness equal to or small than 0.09 mm, wherein a reduction rate of a thickness of said circular-shaped hollow metal structure after spinning worked to a thickness of said circular-shaped hollow metal structure before spinning worked is equal to or greater than 40%, said circular-shaped metal structure having a Vickers hardness Hv equal to or greater than 380 after [plastic-worked] spinning worked.